

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	117197	\$2harmonic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:27
L2	77798	regress\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:27
L3	1499	L2 and L1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:27
L4	166	L2 same L1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:27
L5	83	L2 with L1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:27
L6	14	L2 with L1 and ("707".clas. or "702". clas.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:27
L7	1579	(data-min\$3 or data adj min\$3) and regress\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:27
L8	445	(data-min\$3 or data adj min\$3) same regress\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:27

## EAST Search History

L9	12819	(data-min\$3 or data adj min\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:27
L10	286	(data-min\$3 or data adj min\$3) with regress\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:29
L11	23	function same (data-min\$3 or data adj min\$3) with regress\$4 and "707".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:27
L12	84	(data-min\$3 or data adj min\$3) with regress\$4 and "707".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:27
L13	125	(data-min\$3 or data adj min\$3) same regress\$4 and "707".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:27
L14	17	(data-min\$3 or data adj min\$3) with regress\$4 and 707/101.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/09 23:29



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)

☒ Search only in Engineering, Computer Science, and Mathematics.

☐ Search in all subject areas.

**Scholar** [All articles](#) - [Recent articles](#) Results 1 - 10 of about 178 for **cluster "multiple systems" "data mining"**. (0.10 s)

**All Results**

[J Lee](#)

[W Zhang](#)

[G Sheikholesla...](#)

[K Papierniak](#)

[J Thaisz](#)

**[Cluster Architectures and S/390 Parallel Sysplex Scalability](#) - all 7 versions »**

GM King, DM Dias, PS Yu - IBM Systems Journal, 1997 - [research.ibm.com](#)

... and TH Yang, "On Coupling **Multiple Systems** with a ... Management Policies in a **Cluster Environment**," IEEE ... include database systems, **data mining**, multimedia systems ...

[Cited by 19](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

**[Parallel and Distributed Data Mining: An Introduction](#) - all 3 versions »**

MJ Zaki - Large-Scale Parallel **Data Mining**, 2000 - [books.google.com](#)

... Distributed **data mining** (DDM), on the other hand, deals with loosely-coupled systems such as a **cluster** over a slow Ethernet local-area network. ...

[Cited by 8](#) - [Related Articles](#) - [Web Search](#)

**[Multi-dimensional selectivity estimation using compressed histogram information](#) - all 11 versions »**

JH Lee, DH Kim, CW Chung - ACM SIGMOD Record, 1999 - [portal.acm.org](#)

... Actually in the areas like **data mining**, the techniques to find such clusters are ...

The large-sized shapes of a **cluster** correspond to large-valued low frequency ...

[Cited by 103](#) - [Related Articles](#) - [Web Search](#)

**[Web Information Personalization: Challenges and Approaches](#) - all 8 versions »**

C Shahabi, YS Chen - Databases in Networked Information Systems: Third ..., 2003 - [books.google.com](#)

... the Website domain, and the **cluster** representatives of ... on Knowledge discovery and **data mining** (2000) 437 ... R.: Combining Fuzzy Information from **Multiple Systems**. ...

[Cited by 13](#) - [Related Articles](#) - [Web Search](#)

**[The Use of Machine-Generated Ontologies in Dynamic Information Seeking](#) - all 4 versions »**

G Modica, A Gal, HM Jamil - ... Information Systems: 9th International Conference, CoopIS ..., 2001 - [books.google.com](#)

... R.: Combining Fuzzy Information from **Multiple Systems**, Proceedings of ... Knowledge discovery and **data mining**, Boston, MA ... Each **cluster** comprises a browse-list, a ...

[Cited by 40](#) - [Related Articles](#) - [Web Search](#)

**[book] [Exploratory Data Mining and Data Cleaning](#) - all 3 versions »**

T Dasu, T Johnson - 2003 - [books.google.com](#)

... Misplaced faith in black boxes: **Data mining** is sometimes ... a reasonable estimate of the number of groups, the relative sizes of these groups (eg, **cluster** 1 is ...

[Cited by 72](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

**[IBM Storage Tank-A Heterogeneous Scalable SAN file system](#) - all 7 versions »**

J Menon, DA Pease, R Rees, L Duyanovich, B ... - IBM Systems Journal, 2003 - [research.ibm.com](#)

... to share free space among **multiple systems** allows administrators ... tree in the namespace of a **cluster**. ... **Data mining** applications and backup utilities can access ...

[Cited by 65](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

**[PDF] [Remote diagnosis server architecture](#)**

S Deb, S Ghoshal - IEEE Autotest Conference, Valley Forge, PA, August, 2001 - [teamqsi.com](#)

... collection, statistical data analysis and **data mining** for trend ... RDS TM would be monitoring **multiple systems** at the ... in a server farm or tightly coupled **cluster**. ...

[Cited by 13](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[SemQuery: semantic clustering and querying on heterogeneous features for visual data - all 14 versions »](#)

GC Sheikholeslami, WA Zhang, C Syst, CA San Jose - Knowledge and Data Engineering, IEEE Transactions on, 2002 - [ieeexplore.ieee.org](http://ieeexplore.ieee.org)

... Given a query image q in **cluster C 1**, if we only consider the closeness of feature vectors in a feature space, we may retrieve many images from **cluster C 2** ...

[Cited by 96](#) - [Related Articles](#) - [Web Search](#)

[Managing heterogeneous information systems through discovery and retrieval of generic concepts - all 6 versions »](#)

U Srinivasan, AHH Ngu, T Gedeon - Journal of the American Society for Information Science, 2000 - [doi.wiley.com](http://doi.wiley.com)

... Keeping in mind the limitations of the data in the **data- mining** approach, this article ...

To establish a **cluster** of objects, each object (which is nothing but an ...

[Cited by 11](#) - [Related Articles](#) - [Web Search](#)

Goooooooooooooogle ►

Result Page:    [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#)    [Next](#)

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2007 Google